## HUNTER RAIN-CLIK

## **RAIN SENSOR**

The rain sensor shall be capable of interrupting the power from the irrigation controller to the valves when rainfall exceeds a pre-selected amount.

The rain sensor circuitry shall be housed in an UV and corrosion resistant plastic casing and shall utilize 2 sets of hygroscopic disks to activate switches in the unit. One switch will be for the total rainfall compensation unit and the other for the Quick Response<sup>™</sup> unit. The Quick Response<sup>™</sup> unit will turn off the irrigation system within 5 minutes of the onset of precipitation, depending on the intensity.

The sensor shall be adjustable by turning a plastic collar on the device that regulates an opening, thus varying the rate of evaporation from the disks.

The sensor shall have an integral, adjustable, aluminum, mounting bracket that allows installation on angled, as well as perpendicular surfaces. The sensor shall have a mounting option that allows for installation on a rain gutter.

The sensor shall be installed in accordance with the manufacturer's published instructions. The sensor shall carry a conditional five-year exchange warranty. The rain sensor shall be the Rain-Clik series as manufactured by Hunter Industries Incorporated, San Marcos, California.